

*Kindly replace the original Abstract with the following amended Abstract. A clean version of the amended Abstract is set forth on a separate sheet attached to this Amendment.*

### **Abstract**

~~To provide a vehicle door controlling apparatus, which in the configuration of connecting doors, when one door operates electrically, the door connecting mechanism does not interfere with the door that is operating.~~ A vehicle door controlling apparatus comprises a connection locking mechanism ~~provided~~ between a swinging door and a sliding door for locking the two doors by connecting ~~both of~~ them to each other. The swinging door is capable of opening or closing the front side of an a vehicle opening ~~formed in a vehicle~~ and the second door is capable of opening or closing the rear side of the opening. The vehicle door controlling apparatus further comprises an operating switch which requests the opening of the sliding door, a rotary switch which detects a lock state between the doors, and a latch switch and a pole switch which detect a lock state at the rear side of the sliding door. When the controller detects a request for opening the sliding door ~~using the operating switch is detected~~, a release actuator ~~is operated to release~~ releases the lock state, ~~an~~ electric current is applied to a sliding motor, and electrical operation of the sliding door starts.